



STROH

THE STROH BREWERY COMPANY
100 RIVER PLACE
DETROIT, MICHIGAN 48207-4291
(313) 446-2000

116240

June 1, 1988

RECEIVED

CERCLA REMEDIAL ENFORCEMENT SECTION

JUN 06 1988

EPA-Region III

Mr. Michael Towle
U.S. EPA, Region III
PA CERCLA Remedial Enforcement
Section 3HW12
841 Chestnut Street, 6th Floor
Philadelphia, PA 19107

RE: Novak Sanitary Landfill, South Whitehall Township,
Lehigh County, Pennsylvania

Dear Mr. Towle:

The Stroh Brewery Company is submitting herewith copies of solid waste documents pertaining to Novak Sanitary Landfill which have recently been discovered during a records search. These documents are being submitted in furtherance of The Stroh Brewery Company response, dated December 14, 1987, to an EPA request for information, dated October 7, 1987.

The documents relate to the period when the malt beverage manufacturing facility located at Route 22 and Highway 100 in Fogelsville, Pennsylvania was owned and operated by the F & M Schaefer Brewing Co., and corresponds to the initiation of final hazardous waste regulations (11-19-80 to 7-31-81). During that period, F & M Schaefer Brewing Co. appears both confused and apprehensive about whether or not and to what extent its waste paper labels were a hazardous waste and its status as a treatment facility by using elementary neutralization to adjust waste paper label pH.

The F & M Schaefer Brewing Co. appears to have been working closely with the Pennsylvania Department of Environmental Resources during this period to resolve its waste management inconsistencies regarding waste paper labels and, as a result, may have made unnecessary hazardous waste notification and/or reports relating to this waste stream.

The Stroh Brewery Company maintains its position that it is not responsible for environmental problems which may be in existence at the Novak Sanitary Landfill.

If I may be of further assistance to you in this matter, I can be reached at (313) 446-2328.

Very truly yours,
The Stroh Brewery Company

Martin Szymanski
Senior Attorney

MS/cp

AR207275

Encl.

FORM 1 GENERAL	U.S. ENVIRONMENTAL PROTECTION AGENCY GENERAL INFORMATION <i>Consolidated Permits Program</i> <i>(Read the "General Instructions" before starting.)</i>	I. EPA I.D. NUMBER F P A D 0 5 6 6 0 5 9 5 9
LABEL ITEMS I. EPA I.D. NUMBER II. FACILITY NAME V. FACILITY MAILING ADDRESS VI. FACILITY LOCATION	NAME: PRESS HARD WHEN FILLING IN NAME & ADDRESS. The F. & M. Schaefer Brewing Co. STREET ADDRESS: P.O. Box 2568 CITY, STATE, & ZIP CODE: Allentown, PA 18001	GENERAL INSTRUCTIONS If a preprinted label has been provided, affix it in the designated space. Review the information carefully; if any of it is incorrect, cross through it and enter the correct data in the appropriate fill-in area below. <i>Also, if any of the preprinted data is absent (the area to the left of the label space lists the information that should appear), please provide it in the proper fill-in areas below. If the label is complete and correct, you need not complete items I, III, V, and VI (except VI-B which must be completed regardless). Complete all items if no label has been provided. Refer to the instructions for detailed item descriptions and for the legal authorizations under which this data is collected.</i>

II. POLLUTANT CHARACTERISTICS

INSTRUCTIONS: Complete A through J to determine whether you need to submit any permit application forms to the EPA. If you answer "yes" to any questions, you must submit this form and the supplemental form listed in the parenthesis following the question. Mark "X" in the box in the third column if the supplemental form is attached. If you answer "no" to each question, you need not submit any of these forms. You may answer "no" if your activity is excluded from permit requirements; see Section C of the instructions. See also, Section D of the instructions for definitions of bold-faced terms.

SPECIFIC QUESTIONS	MARK 'X'			SPECIFIC QUESTIONS	MARK 'X'		
	YES	NO	FORM ATTACHED		YES	NO	FORM ATTACHED
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM 2A)			X	B. Does or will this facility (either existing or proposed) include a concentrated animal feeding operation or aquatic animal production facility which results in a discharge to waters of the U.S.? (FORM 2B)		X	
C. Is this a facility which currently results in discharges to waters of the U.S. other than those described in A or B above? (FORM 2C)			X	D. Is this a proposed facility (other than those described in A or B above) which will result in a discharge to waters of the U.S.? (FORM 2D)		X	
E. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)	X		X	F. Do you or will you inject at this facility industrial or municipal effluent below the lowermost stratum containing, within one quarter mile of the well bore, underground sources of drinking water? (FORM 4)		X	
Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas production, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)		X		H. Do you or will you inject at this facility fluids for special processes such as mining of sulfur by the Frasch process, solution mining of minerals, in situ combustion of fossil fuel, or recovery of geothermal energy? (FORM 4)		X	
I. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)			X	J. Is this facility a proposed stationary source which is NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)			X

III. NAME OF FACILITY

1 LEHIGH VALLEY BREWERY

IV. FACILITY CONTACT

A. NAME & TITLE (last, first, & title) B. PHONE (area code & no.)

2 VAN EK, ARTHUR S., SUPV. OF ENG. 215 395 6811

V. FACILITY MAILING ADDRESS

A. STREET OR P.O. BOX B. CITY OR TOWN C. STATE D. ZIP CODE

3 P.O. BOX 2568 4 ALLENTOWN PA 18001

VI. FACILITY LOCATION

A. STREET, ROUTE NO. OR OTHER SPECIFIC IDENTIFIER B. COUNTY NAME C. CITY OR TOWN D. STATE E. ZIP CODE F. COUNTY CODE (if known)

5 ROUTES 100 & 22 LEHIGH FOCESVILLE AR207276 PA 18051

CONTINUED FROM THE FRONT

VII. SIC CODES (4-digits, in order of priority)

A. FIRST		B. SECOND	
7	2082 (specify) Beverage	7	(specify)
C. THIRD		D. FOURTH	
7	(specify)	7	(specify)

VIII. OPERATOR INFORMATION

A. NAME				B. Is the name listed in Item VIII-A above owner?			
THE F. & M. SCHAEFER BREWING CO.				<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO			
C. STATUS OF OPERATOR (Enter the appropriate letter into the answer box; if "Other", specify.)				D. PHONE (area code & no.)			
F - FEDERAL	M - PUBLIC (other than federal or state)	M (specify) Private Corp.		A	215	395	6811
S - STATE	O - OTHER (specify)						
P - PRIVATE							
E. STREET OR P.O. BOX							
3 PARK AVENUE							
F. CITY OR TOWN			G. STATE	H. ZIP CODE		IX. INDIAN LAND	
NEW YORK			NY	10016		Is the facility located on Indian lands?	
						<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	

X. EXISTING ENVIRONMENTAL PERMITS

A. NPDES (Discharges to Surface Water)		D. PSD (Air Emissions from Proposed Sources)	
9	N	9	P
B. UIC (Underground Injection of Fluids)		E. OTHER (specify)	
9	U	(specify)	
C. RCRA (Hazardous Wastes)		E. OTHER (specify)	
3	R	(specify)	

XI. MAP

Attach to this application a topographic map of the area extending to at least one mile beyond property boundaries. The map must show the outline of the facility, the location of each of its existing and proposed intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all springs, rivers and other surface water bodies in the map area. See instructions for precise requirements.

XII. NATURE OF BUSINESS (provide a brief description)

Brewing of Beer. Removal of labels from returnable bottles, the treatment and disposal thereof.

XIII. CERTIFICATION (see instructions)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, based on my inquiry of those persons immediately responsible for obtaining the information contained in the application, I believe that the information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME & OFFICIAL TITLE (type or print)	B. SIGNATURE	C. DATE SIGNED
N. C. Grisewood, VP Technical & Engineering	<i>N. C. Grisewood</i>	11/18/80

COMMENTS FOR OFFICIAL USE ONLY

C. COMMENTS	AR207277
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FORM 3 RCRA **EPA** **U.S. ENVIRONMENTAL PROTECTION AGENCY**
HAZARDOUS WASTE PERMIT APPLICATION
Consolidated Permits Program
(This information is required under Section 3005 of RCRA.)

I. EPA I.D. NUMBER
F P A D 0 5 6 6 0 5 9 5 9

FOR OFFICIAL USE ONLY

APPLICATION APPROVED	DATE RECEIVED (yr., mo., & day)	COMMENTS

II. FIRST OR REVISED APPLICATION

Place an "X" in the appropriate box in A or B below (mark one box only) to indicate whether this is the first application you are submitting for your facility or a revised application. If this is your first application and you already know your facility's EPA I.D. Number, or if this is a revised application, enter your facility's EPA I.D. Number in Item I above.

A. FIRST APPLICATION (place an "X" below and provide the appropriate date)

1. EXISTING FACILITY (See instructions for definition of "existing" facility. Complete item below.)

2. NEW FACILITY (Complete item below.)

FOR EXISTING FACILITIES, PROVIDE THE DATE (yr., mo., & day) OPERATION BEGAN OR THE DATE CONSTRUCTION COMMENCED (use the boxes to the left)

YR.	MO.	DAY
70	06	15

FOR NEW FACILITIES, PROVIDE THE DATE (yr., mo., & day) OPERATION BEGAN OR IS EXPECTED TO BEGIN

YR.	MO.	DAY

B. REVISED APPLICATION (place an "X" below and complete item 1 above)

1. FACILITY HAS INTERIM STATUS

2. FACILITY HAS A RCRA PERMIT

III. PROCESSES - CODES AND DESIGN CAPACITIES

A. PROCESS CODE - Enter the code from the list of process codes below that best describes each process to be used at the facility. Ten lines are provided for entering codes. If more lines are needed, enter the code(s) in the space provided. If a process will be used that is not included in the list of codes below, then describe the process (including its design capacity) in the space provided on the form (Item III-C).

B. PROCESS DESIGN CAPACITY - For each code entered in column A enter the capacity of the process.

1. AMOUNT - Enter the amount.

2. UNIT OF MEASURE - For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.

PROCESS	PROCESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	PROCESS	PROCESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
Storage:			Treatment:		
CONTAINER (barrel, drum, etc.)	S01	GALLONS OR LITERS	TANK	T01	GALLONS PER DAY OR LITERS PER DAY
TANK	S02	GALLONS OR LITERS	SURFACE IMPOUNDMENT	T02	GALLONS PER DAY OR LITERS PER DAY
WASTE PILE	S03	CUBIC YARDS OR CUBIC METERS	INCINERATOR	T03	TONS PER HOUR OR METRIC TONS PER HOUR; GALLONS PER HOUR OR LITERS PER HOUR
SURFACE IMPOUNDMENT	S04	GALLONS OR LITERS		T04	GALLONS PER DAY OR LITERS PER DAY
Disposal:			OTHER (Use for physical, chemical, thermal or biological treatment processes not occurring in tanks, surface impoundments or incinerators. Describe the processes in the space provided; Item III-C.)		
INJECTION WELL	D78	GALLONS OR LITERS			
LANDFILL	D80	ACRE-FEET (the volume that would cover one acre to a depth of one foot) OR HECTARE-METER			
LAND APPLICATION	D81	ACRES OR HECTARES			
OCEAN DISPOSAL	D82	GALLONS PER DAY OR LITERS PER DAY			
SURFACE IMPOUNDMENT	D83	GALLONS OR LITERS			

UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE
GALLONS	G	LITERS PER DAY	V	ACRE-FEET	A
LITERS	L	TONS PER HOUR	D	HECTARE-METER	F
CUBIC YARDS	Y	METRIC TONS PER HOUR	W	ACRES	B
CUBIC METERS	C	GALLONS PER HOUR	E	HECTARES	G
GALLONS PER DAY	U	LITERS PER HOUR	H		

EXAMPLE FOR COMPLETING ITEM III (shown in line numbers X-1 and X-2 below): A facility has two storage tanks, one tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.

LINE NUMBER	A. PROCESS CODE (from list above)	B. PROCESS DESIGN CAPACITY		FOR OFFICIAL USE ONLY	LINE NUMBER	A. PROCESS CODE (from list above)	B. PROCESS DESIGN CAPACITY		FOR OFFICIAL USE ONLY
		1. AMOUNT (specify)	2. UNIT OF MEASURE (enter code)				1. AMOUNT	2. UNIT OF MEASURE (enter code)	
X-1	S 0 2	600	G		5				
X-2	T 0 3	20	E		6				
1	S 0 1	100	U		7				
2	D 8 0	N/A	A		8				
3	T 0 1	100	U		9				
4					10				

IV. PROCESSES (continued)

SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

ORIGINAL
(Red)

V. DESCRIPTION OF HAZARDOUS WASTES

EPA HAZARDOUS WASTE NUMBER - Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four-digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.

ESTIMATED ANNUAL QUANTITY - For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.

UNIT OF MEASURE - For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS.....	P	KILOGRAMS.....	K
TONS.....	T	METRIC TONS.....	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

VI. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous waste: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)				B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES							
							1. PROCESS CODES (enter)		2. PROCESS DESCRIPTION (if a code is not entered in D(1))					
X-1	K	0	5	4	900	P	T	0	3	D	8	0		
X-2	D	0	0	2	400	P	T	0	3	D	8	0		
X-3	D	0	0	1	100	P	T	0	3	D	8	0		
X-4	D	0	0	2									AR207279	included with above

EPA I.D. NUMBER (enter from page 1)												FOR OFFICIAL USE ONLY												
W	P	A	D	0	5	6	6	0	5	9	5	9	T/A	C	1	W	DUP				T/A	C	2	DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

1	A. EPA HAZARD. WASTENO (enter code)				B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES												
	21	22	23	24			1. PROCESS CODES (enter)				2. PROCESS DESCRIPTION (if a code is not entered in D(1))								
1																			
2																			
3	D	0	0	2	6.5	T	S	0	1	T	0	1							
4																			
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ORIGINAL

AR207280

V. DESCRIPTION OF HAZARDOUS WASTES (continued)

F. USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM ITEM D(1) ON PAGE 3.

ORIGINAL
(Red)

EPA I.D. NO. (enter from page 1)

P	A	D	0	5	6	6	0	5	9	5	9	TIME
												6

FACILITY DRAWING

All existing facilities must include in the space provided on page 5 a scale drawing of the facility (see instructions for more detail).

I. PHOTOGRAPHS

All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment and disposal areas; and sites of future storage, treatment or disposal areas (see instructions for more detail).

II. FACILITY GEOGRAPHIC LOCATION

LATITUDE (degrees, minutes, & seconds)

LONGITUDE (degrees, minutes, & seconds)

7	5	3	7	3	7
41 - 43	47 - 49	53 - 55	59 - 61		

4	0	3	4	3	3
72 - 74	78 - 80	84 - 86			

III. FACILITY OWNER

A. If the facility owner is also the facility operator as listed in Section VIII on Form 1, "General Information", place an "X" in the box to the left and skip to Section IX below.

B. If the facility owner is not the facility operator as listed in Section VIII on Form 1, complete the following items:

1. NAME OF FACILITY'S LEGAL OWNER

2. PHONE NO. (area code & no.)

The F. & M. Schaefer Brewing Co.

2	1	2	5	6	1	6	6	0	0
73 - 75	79 - 81	85 - 87	91 - 93	97 - 99					

3. STREET OR P.O. BOX

4. CITY OR TOWN

5. ST.

6. ZIP CODE

3 Park Avenue

New York

NY

1	0	0	1	6
42 - 44	48 - 50	54 - 56	60 - 62	66 - 68

X. OWNER CERTIFICATION

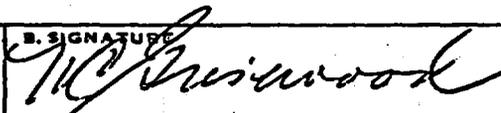
I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME (print or type)

B. SIGNATURE

C. DATE SIGNED

N. C. Grisewood



11/18/80

X. OPERATOR CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME (print or type)

B. SIGNATURE

C. DATE SIGNED

N. C. Grisewood



11/18/80

AR207281

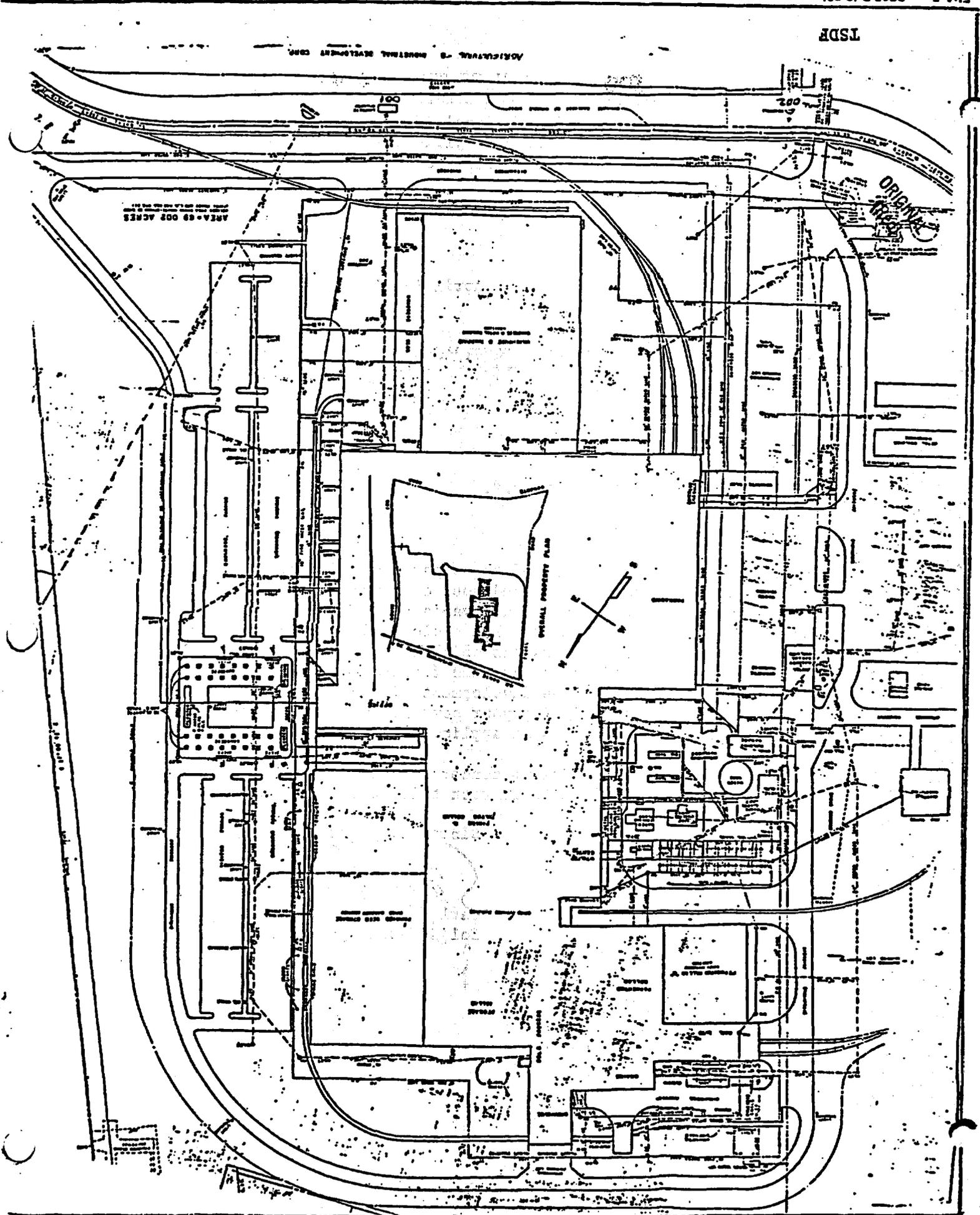
TSDF

AGRICULTURE - INDUSTRIAL DEVELOPMENT CORP.

ORIGINAL

AREA-89 007 ACRES

SMALL PROPERTY PLAN



1. FACILITY DRAWING (see page 4)

AR207282



COMMONWEALTH OF PENNSYLVANIA
 DEPARTMENT OF ENVIRONMENTAL RESOURCES
 Reading Regional Office
 Wernersville, Pennsylvania 19565
 Telephone: 215/678-5657

D3-4



ORIGINAL
(Red)

April 15, 1981

CERTIFIED MAIL NO. 0353247

F & M Schafer Brewery
 Lehigh Valley Brewery
 P. O. Box 2568
 Allentown, Pennsylvania 18101

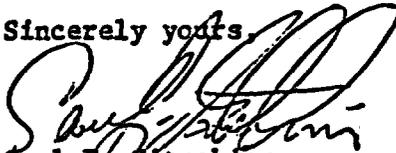
Attn: Mr. Arthur S. Vanek, P.E.

Gentlemen:

On March 24, 1981, members of the Department of Environmental Resources, Bureau of Solid Waste Management, visited your company to determine the status of that facility with regard to the Pennsylvania Solid Waste Management Act, hazardous waste generator regulations. The enclosed inspection material indicated the noncompliance and omissions which were noted as a result of that visit. You are requested to prepare and forward to this office, within thirty (30) days, a schedule for the development of a corrective priority program which will facilitate bringing your company into compliance with the rules, regulations and standards as applicable.

Should you have any questions concerning preparation or development of this material, please feel free to contact this office.

Sincerely yours,


 Carl F. Gitschier
 Solid Waste Specialist

CFG:dh

Enclosure

RECEIVED
 F & M SCHAFER BROS.
 ENGINEERING DEPT.

APR 17 1981

LEHIGH VALLEY

AR207283



THE F. & M. SCHAEFER BREWING CO.

LEHIGH VALLEY BREWERY, P. O. BOX 2568, ALLENTOWN, PA. 18001 • (215) 395-6811

May 7, 1981
Our 139th Year

Mr. Leon L. Kuchinski, Regional Solid Waste Manager
Dept. of Environmental Resources
Commonwealth of Pennsylvania
Reading Regional Office
Wernersville, PA 19565

ORIGINAL
(Rev)

- RE: (1) Bureau of Solid Waste Management Inspection, March 24, 1981;
(2) Resulting letter, dated April 15, 1981, indicating noncompliance and omissions;
(3) May 1, 1981, meeting in Wernersville.

Attendees: A. Vanek, The F. & M. Schaefer Brewing Co.
L. Kuchinski, Dept. of Environmental Resources
C. Gitschier, Dept. of Environmental Resources

Dear Mr. Kuchinski:

In response to Mr. Carl Gitschier's letter dated April 15, 1981, and confirming our meeting May 1, 1981, at Wernersville, The F. & M. Schaefer Brewing Co. intends to or has completed the following with respect to Parts A, B, and C of the Hazardous Waste Inspection Report (attached):

1. Hazardous Waste shipments offered only to licensed transporters-Chapter Citation (c)(4). Valley Disposal has applied for an HWT permit and has completed Part 2 of the EPA-TSDF Form to handle D002 Waste in addition to possessing an EPA transporter permit (#PAD07916084).
2. Authorization received from A TSD Facility for wastes shipped off-site-Chapter Citation (d). See 1 (above).
3. Proper U.S. DOT shipping containers or packages - Chapter Citation (f)(1)(i). This is not required as per DER direction due to the nature of the waste (i.e. only D002 by nature of pH) and 8 out of 10 batches are currently converted to acceptable pH levels.
4. Shipping containers marked and labeled according to U.S. DOT - Chapter Citation (f)(1)(ii). This is not required as per DER direction due to the nature of the waste (i.e. only D002 by nature of pH) and 8 out of 10 batches are currently converted to acceptable pH levels.
5. Containers of 100 gal. or less marked with required PA label - Chapter Citation (f)(1)(iii). This is not required as per DER direction due to the nature of the waste (i.e. only D002 by nature of pH) and 8 out of 10 batches are currently converted to acceptable pH levels.
6. Placards offered to transporter - Chapter Citation (f)(2). This is not required as per DER direction due to the nature of the waste (i.e. only D002 by nature of pH) and 8 out of 10 batches are currently converted to acceptable pH levels.

7. Wastes stored in proper containers and properly marked and labeled. Chapter Citation (g)(1)(ii). This is not required as per DER direction due to the nature of the waste (i.e. only D002 by nature of pH) and 8 out of 10 batches are currently converted to acceptable pH levels.
8. Containers managed in accordance with 75.265 (g) - Chapter Citation (g)(1)(iii). This is not required as per DER direction due to the nature of the waste (i.e. only D002 by nature of pH) and 8 out of 10 batches are currently converted to acceptable pH levels.
9. Containers clearly marked with accumulation date and visible for inspection- Chapter Citation (g)(1)(iv). This is not required as per DER direction due to the nature of the waste (i.e. only D002 by nature of pH) and 8 out of 10 batches are currently converted to acceptable pH levels.

In addition, The F. & M. Schaefer Brewing Co. intends to do the following:

1. Implement the delisting of a nonserious waste by nature of its pH. As noted in "Questions and Answers on Hazardous Waste Regulations" SW853, 1980 (EPA) corrosivity characteristic applies only to liquids, not to solids. No solid material can, therefore, be a hazardous waste by virtue of the corrosivity characteristic. Furthermore, the pH is lowered to acceptable levels following mixing and dilution.
2. Implement simple neutralization of stated waste, bottle label pulp, by:
 - a. Integrating the simple neutralization into a new Water Conservation Bldg. project.
 - b. Batch neutralize with a simple chemical compound as vinegar.
 - c. Investigate the possibility that The F. & M. Schaefer Brewing Co. phasing out half its contributing soakers. The F. & M. Schaefer Brewing Co. now falls into the category of a small waste generator (less than 1000 kg/month).

We trust the foregoing satisfies the issues raised in your April 15, 1981, letter.

Very truly yours,



Arthur S. Vanek, P.E.
Supervisor of Engineering

ASV:sk

Enclosures

cc: R. W. McCarthy

bcc: N. Grisewood
J. Vumbacco

AR207285

HAZARDOUS WASTE INSPECTION REPORT
Generators - Part A

Date of inspection 3-26-81 Time start 13:00 Time finish 15:30

Name of inspector JOHN SIMS - CARL GITSCHIER

Company, installation name F&M SCHAFER BREWERY - LEHIGH VALLEY PARK

Location Rt 100, FOGELSVILLE, PA.

County LEHIGH Co Municipality U. MACUNGIE TWP.

Identification number PADO 56605959

Name of responsible official ARTHUR S. VANEK, P.E.

Title SUPERVISOR; ENGINEERING

Mailing address F&M SCHAFER BREWING Co. PO BOX 2568, ALLENTOWN

Area code and phone no. 215-395-6811

Name of person interviewed ROBERT PALMER

Title MAGR of BUILDING SERVICES

Mailing address (if different from above) SAME AS ABOVE

Area code and phone no. 215-395-7563

1. Current waste handling method:

- a. On-site treatment storage, disposal
- b. On-site use, reuse, recycle, reclaim
- c. Off-site treatment, storage, disposal
- d. Off-site use, reuse, recycle, reclaim

2. Amount of hazardous waste produced:

- a. 48,766.6 kg./mo.
- b. 585200. kg./yr.

3. Types of hazardous waste produced by Hazardous Waste Number:

(GROUP 1-A) (UN 1824 liq) (UN 1823 Solid)

4. Are hazardous wastes transported off-site by the generator? Yes No

HAZARDOUS WASTE INSPECTION REPORT

2.3.10.2.0.2

Date

F.D. #

1-NON-CONFORMANCE, 2-COMPLIANCE, 3-NOT APPLICABLE, 4-NOT DETERMINED

RANGE VS	4	REQUIREMENT	CHAPTER CITATION
			75.26
✓		Identification number	(1)
✓		Hazardous waste shipments offered only to licensed transporters	(c) (4)
✓		Authorization received from TSD facility for wastes shipped off-site	(d)
✓		PA manifest used for intrastate shipments	(e) (1) (i)
✓		Disposer state manifest or EPA format manifest used for out-of-state shipments	(e) (1) (iii)
		Manifests filled out properly and completely	(e) (1)
		Manifests routed properly and within time limits (24 hours)	(e) (2)
		Proper U.S. DOT shipping containers or packages	(f) (1) (i)
✓		Shipping containers marked and labeled according to U.S. DOT	(f) (1) (ii)
		Containers of 100 gal. or less marked with required PA label	(f) (1) (iii)
✓		Placards offered to transporter	(f) (2)
✓		Wastes accumulated on-site for less than 90 days	(g) (1)
✓		Wastes stored in proper containers and properly marked and labeled	(g) (1) (i)
✓		Containers managed in accordance with 75.265(q)	(g) (1) (i)
✓		Containers clearly marked with accumulation date and visible for inspection	(g) (1) (i)
✓		Records retained at designated location for 20 years	(h)
✓		Quarterly reports submitted to the Department	(i)
✓		Exception reporting procedures followed	(j)
✓		Hazardous waste disposal plan, if required	(l)
✓		Spill reporting procedures followed	(m) (1)
✓		Preparedness, Prevention and Contingency Plan approved and implemented	(m) (5)
✓		Special requirements followed for international shipments	(o)

AR207287

HAZARDOUS WASTE INSPECTION REPORT

Part C - Comments

Inspection 3-26-81

Identification number PA 105605

Installation name LEHIGH - Valley BREWERY

County LEHIGH

Municipality U. MAGNIFIC TWP

75.262(c)(4) NO INFORMATION AVAILABLE INDICATING VALLEY DISPOS HAS APPLIED FOR OR RECEIVED A LICENSE TO TRANSPORT YOUR WASTE.

75.262(d) NO DATA AVAILABLE TO SUPPORT REQUIREMENT OF AUTHORIZED RECEIPT OF WASTE.

75.262(f)(1)(i) DOT SHIPPING CONTAINERS REQUIRED FOR WASTE.

75.262(f)(1)(ii) DOT LABELS REQUIRED ON ALL CONTAINERS.

75.262(f)(1)(iii) ALL CONTAINERS < 100 GAL REQUIRE PA LABELS.

75.262(f)(2) PLACARDS ARE TO BE OFFERED TO ALL TRANSPORTERS.

75.262(g)(1)(ii) ALL HAZARDOUS WASTE CONTAINERS ARE TO BE APPROPRIATELY LABELED AS TO CONTENT.

75.265(g)(1)(iii) ALL STORAGE CONTAINERS ARE TO BE CAPABLE OF MEETING THESE REQUIREMENTS.

75.265(g)(1)(iv) ALL STORAGE & TRANSPORT CONTAINERS CLEARLY MARKED AS TO CONTENT - MARKINGS IS TO BE CLEARLY VISIBLE.

This inspection report is official notification that a representative of the Department of Environmental Resources, Bureau of Solid Waste Management, inspected the above installation. The findings of this inspection are shown in this report. Any violations which were uncovered during the inspection are indicated. Violations may also be discovered upon examination of the results of laboratory analyses and review of Department records. Notification will be forthcoming, confirming any violations indicated herein and listing any additional violations.

Person Interviewed (signature)

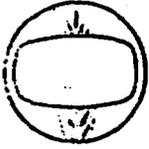
Date

Inspector (signature)

Date

04-14-81

AR207-288



THE F. & M. SCHAEFER BREWING CO.

LEHIGH VALLEY BREWERY. P.O. BOX 2538. ALLENTOWN. PA. 18001 • (215) 395-6811

D3-4

ORIGINAL
(Red)

July 23, 1981
Our 139th Year

Mr. William Budd, 3EN24
USEPA, Region 3
Sixth & Walnut Streets
Philadelphia, PA 19106

Dear Mr. Budd:

We do not store our waste for 90 days, therefore the
SOL process on our Part A application (The Resource
Conservation and Recovery Act of 1976 - PL 94-580)
is not applicable and should be removed.

The TOI process involving elementary neutralization
in tanks is not regulated as per 45 FR 76074 -
76083 (November 17, 1980) and, therefore I request
the Part A to be withdrawn for TSDF.

Very truly yours,

Arthur S. Vanek, P.E.
Supervisor of Engineering

AV/lb

bcc: R. Memmer ✓

AR207289



THE F. & M. SCHAEFER BREWING CO.
 LEHIGH VALLEY BREWERY, P.O. BOX 2568, ALLENTOWN, PA. 18001 • (215) 395-6811

D3-4

F/D
 2/15/81
 ORIGINAL
 (Signature)

August 27, 1981
 Our 139th Year

Mr. Leon Kuchinski
 Regional Solid Waste Manager
 Dept. of Environmental Resources
 Reading Regional Office
 Wernersville, PA 19565

Dear Mr. Kuchinski:

As per my telephone conversation with Mr. John Moyer of August 24, 1981, F & M Schaefer Brewing Co. would like to propose the simple neutralization of Spent Filter Powder (DE) Syrup combination with our currently manifested ORM-E (label pulp). Due to the large volume of DE and the relatively small amount of label pulp, only hazardous by nature of high pH, we feel that the net resultant liquid would be neutral or very close to pH 7.0 and reduced to Residual Waste.

If this meets with your approval, F & M Schaefer Brewing Co. would like to begin this procedure immediately.

Very truly yours,

A. S. Vanek

A. S. Vanek, P.E.
 Supervisor of Engineering

ASV/lkb

Bcc: N. Grisewood
 R. Memmer ✓
 T. Feeney
 L. Frey



COMMONWEALTH OF PENNSYLVANIA
 DEPARTMENT OF ENVIRONMENTAL RESOURCES
 Reading Regional Office
 Wernersville, Pennsylvania 19565
 Telephone 215 678-5657



D3-4

August 28, 1981

FU
 9/15/81
 ORIGINAL
 (Red)

Mr. A. S. Vanek, P.E.
 Supervisor of Engineering
 F & M Schaefer Brewing Co.
 Lehigh Valley Brewery
 P. O. Box 2568
 Allentown, PA 18001

Dear Mr. Vanek:

Your correspondence dated August 27, 1981, regarding neutralization of ORM-E (label pulp) has been reviewed by representatives of this office.

The proposal to mix the label pulp with spent filter powder (DE) syrup combination in a neutralization process to reduce the label pulp from pH 12.5 to approximately pH 7.0 is acceptable to the department.

This neutralization process will result in the label pulp not exhibiting the characteristics of corrosivity and therefore not meeting the department's definition of hazardous waste.

If there is any question regarding the above, please do not hesitate to contact this office.

Sincerely yours,

Leon L. Kuchinski
 Leon L. Kuchinski
 Regional Solid Waste Manager

LLK: fh

AR207291



THE F. & M. SCHAEFER BREWING CO.
LEHIGH VALLEY BREWERY, P. O. BOX 2568, ALLENTOWN, PA. 18001 • (215) 395-6811

D3-4

April 16, 1981
Our 139th Year

ORIGINAL
(Red)

Mr. Leon Kuchinski
Chief Solid Waste
Dept. of Environmental Resources
Commonwealth of Penna.
Reading Regional Office
Wernersville, PA 19565

RE: PAD056605959

Dear Mr. Kuchinski:

As per our phone conversations of April 8 and 15, 1981,
I am sending our Quarterly Hazardous Waste Report today.

The F. & M. Schaefer Brewing Co. is developing a process
to chemically neutralize our D002 waste to acceptable
levels.

If I may be of further assistance, please do not
hesitate to call.

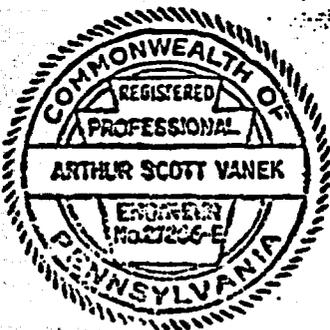
Very truly yours,

Arthur S. Vanek, P.E.
Supervisor of Engineering

ASV:sk

Enclosure

bcc: R. McCarthy
N. Grisewood
J. Vumbacco



America's Oldest Lager Beer - Established in the United States 1842

AR207292

PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES
BUREAU OF SOLID WASTE MANAGEMENT
HAZARDOUS WASTE REPORT

ORIGINAL
(160)

Please print or type with ELITE type (12 characters/inch)

PAD056605959
LEHIGH VALLEY BREWERY
PC BOX 2568
ALLENTOWN PA
18001

I. TYPE OF HAZARDOUS WASTE REPORT

PART A: GENERATOR QUARTERLY REPORT

THIS REPORT IS FOR THE QUARTER ENDING 04-15-1981

PART B: FACILITY QUARTERLY REPORT

THIS REPORT IS FOR THE QUARTER ENDING 04-15-1981

II. INSTALLATION'S ID. NUMBER

PAD056605959

III. NAME OF INSTALLATION

LEHIGH VALLEY BREWERY

IV. INSTALLATION MAILING ADDRESS

STREET OR P. O. BOX

PO BOX 2568

CITY OR TOWN

ALLENTOWN

ST. ZIP CODE

PA 18001

V. LOCATION OF INSTALLATION

STREET OR ROUTE NUMBER

RTS 100 & 22

MUNICIPALITY

Upper Macungie Township

CITY OR TOWN

FOGELSVILLE

ST. ZIP CODE

PA 18051

COUNTY

Lehigh

VI. INSTALLATION CONTACT

NAME (last and first)

VANEK, ARTHUR

PHONE NO. (area code & no.)

215 398 5291

VII. TRANSPORTATION SERVICES USED (for Part A reports only)

List the identification numbers for those transporters whose services were used during the reporting quarter represented by this report.

PAD079160842

VIII. ANNUAL COST ESTIMATES FOR FACILITIES (for Part B reports only)

A. COST ESTIMATE FOR FACILITY CLOSURE

\$ N/A

B. COST ESTIMATE FOR POST CLOSURE MONITORING AND MAINTENANCE (disposal facilities only)

\$ N/A

IX. CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

A. Print or Type Name

B. Signature

C. Date Signed

Arthur Vanek

4/15/81

AR207293

GENERATOR QUARTERLY REPORT - PART A

ORIGINAL

FOR OFFICIAL USE ONLY (Items 1 and 2)	1. DATE RECEIVED	1 9	X. GENERATOR'S I.D. NO.	P A D 0 5 6 6 0 5 9 5 9
	2. RECEIVED BY			

XI. FACILITY'S I.D. NO.	XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code).
P A D 0 7 9 1 6 0 8 4 2	South Whitehall Township P.O. Box R.D. 1 Allentown, PA MUN. South Whitehall Township COUNTY Lehigh
XII. FACILITY NAME (specify).	
Valley Disposal	

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazard-out Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235141	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235152	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235163	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235174	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235185	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235196	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235200	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235211	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235233	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235244	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2

V. COMMENTS (enter information by line number-see instructions.)

AR207294

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)

1. DATE RECEIVED

- - - 1 9

X. GENERATOR'S I.D. NO.

P A D 0 5 6 6 0 5 9 5 9

XI. FACILITY'S I.D. NO.

P A D 0 7 9 1 6 0 8 4 2

XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code)

South Whitehall Township
P.O. Box R.D. 1
Allentown, PA

XII. FACILITY NAME (specify)

Valley Disposal

MUN. South Whitehall Township COUNTY Lehigh

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235255	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235266	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235270	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235281	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235292	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235303	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235314	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235325	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235336	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235340	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2

COMMENTS (enter information by line number-see instructions)

AR207295

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)	1. DATE RECEIVED	-	-	1	9	X. GENERATOR'S I.D. NO. P A D 0 5 6 6 0 5 9
	2. RECEIVED BY					

XI. FACILITY'S I.D. NO. P A D 0 7 9 1 6 0 8 4 2	XIII. FACILITY ADDRESS (Street or PO Box, city, state & zip code) South Whitehall Township P.O. Box R.D. 1 Allentown, PA MUN. South Whitehall Township COUNTY Lehigh
XII. FACILITY NAME (Specify) Valley Disposal	

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235351	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235362	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235373	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235384	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235395	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235406	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235410	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235421	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235432	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235443	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2

XV. COMMENTS (Enter information by line number - see instructions)

AR207296

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)	1. DATE RECEIVED	9 - 1 - 19	X. GENERATOR'S I.D. NO.
	2. RECEIVED BY		P A D O 5 6 6 0 5 8 5 9

XI. FACILITY'S I.D. NO.	XIII. FACILITY ADDRESS (Street or PO Box, city, state & zip code)
P A D O 7 9 1 6 0 8 4 2	South Whitehall Township P.O. Box R.D. 1 Allentown, PA

XII. FACILITY NAME (specify)	MUN. South Whitehall Township	COUNTY Lehigh
Valley Disposal		

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235454	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235465	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235476	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235480	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235491	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235502	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235513	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235524	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235535	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235546	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2

V. COMMENTS (enter information by line number - see instructions)

AR207297

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)	1. DATE RECEIVED	19	X. GENERATOR'S I.D. NO.	PAA0566059
	2. RECEIVED BY	PAA0566059		

XI. FACILITY'S I.D. NO.	XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code)
PAA079160842	South Whitehall Township P.O. Box R.D. 1 Allentown, PA

XII. FACILITY NAME (specify)	MUN. South Whitehall Township COUNTY Lehigh
Valley Disposal	

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235550	1 2	D 0 0 2	1 0 0	GAL	PAA079160842
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235561	1 2	D 0 0 2	1 0 0	GAL	PAA079160842
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235572	1 2	D 0 0 2	1 0 0	GAL	PAA079160842
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235583	1 2	D 0 0 2	1 0 0	GAL	PAA079160842
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235594	1 2	D 0 0 2	1 0 0	GAL	PAA079160842
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235605	1 2	D 0 0 2	1 0 0	GAL	PAA079160842
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235616	1 2	D 0 0 2	1 0 0	GAL	PAA079160842
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235620	1 2	D 0 0 2	1 0 0	GAL	PAA079160842
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235631	1 2	D 0 0 2	1 0 0	GAL	PAA079160842
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235642	1 2	D 0 0 2	1 0 0	GAL	PAA079160842

XV. COMMENTS (enter information by line number-see instructions)

AR207298

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)	1. DATE RECEIVED	19	X. GENERATOR'S I.D. NO.	P A D 0 5 6 6 0 5 9 5 9
	2. RECEIVED BY			

XI. FACILITY'S I.D. NO.	XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code)
P A D 0 7 9 1 6 0 8 4 2	South Whitehall Township P.O. Box R.D. 1 Allentown, PA

ORIGINAL
(Red)

XII. FACILITY NAME (specify)	MUN. South Whitehall Township COUNTY Lehigh
Valley Disposal	

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235550	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235561	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235572	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235583	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235594	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235605	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235616	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235620	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235631	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235642	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XV. COMMENTS (enter information by line number-see instructions)

AR207299

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)

1. DATE RECEIVED

19

X. GENERATOR'S I.D. NO.

P A D 0 5 6 6 0 5 9 5 9

XI. FACILITY'S I.D. NO.

P A D 0 7 9 1 6 0 8 4 2

XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code)

South Whitehall Township
P.O. Box R.D. 1
Allentown, PA

XII. FACILITY NAME (specify)

Valley Disposal

MUN. South Whitehall Township COUNTY Lehigh

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235653	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235664	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235675	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235686	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235690	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235701	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235712	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235723	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235734	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235745	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2

V. COMMENTS (enter information by line number-see instructions)

AR207300

ORIGINAL FILED

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)	1. DATE RECEIVED	- 1 9	X. GENERATOR'S I.D. NO.
	2. RECEIVED BY	P A D 0 5 6 6 0 5 9 5 9	
XI. FACILITY'S I.D. NO.		XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code)	
P A D 0 7 9 1 6 0 8 4 2		South Whitehall Township P.O. Box R.D. 1 Allentown, PA MUN. South Whitehall Township COUNTY Lehigh	
XII. FACILITY NAME (specify).			
Valley Disposal			

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235756	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235760	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235771	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235782	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235793	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235804	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235815	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235826	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235830	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235841	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

V. COMMENTS (enter information by line number-see instructions)

AR207301

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)	1. DATE RECEIVED	19	X. GENERATOR'S I.D. NO.	P A D 0 5 6 6 0 5 9 5 9
	2. RECEIVED BY			

XI. FACILITY'S I.D. NO.	XIII. FACILITY ADDRESS (Street or PO Box, city, state & zip code)
P A D 0 7 9 1 6 0 8 4 2	South Whitehall Township P.O. Box R.D. 1 Allentown, PA MUN. South Whitehall Township COUNTY Lehigh
XII. FACILITY NAME (specify)	
Valley Disposal	

ORIGINAL (Red)

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235852	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235863	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235874	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235885	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235896	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235900	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235911	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235922	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235944	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA0235955	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2

V. COMMENTS (enter information by line number-see instructions)

AR207302

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)

1. DATE RECEIVED

19

X. GENERATOR'S I.D. NO.

2. RECEIVED BY

P A D 0 5 6 6 0 5 9 5 9

XI. FACILITY'S I.D. NO.

P A D 0 7 9 1 6 0 8 4 2

XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code.)

South Whitehall Township
P.O. Box R.D. 1
Allentown, PA

XII. FACILITY NAME (specify).

Valley Disposal

MUN. South Whitehall Township COUNTY Lehigh

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235966	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235970	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235981	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0235992	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0236003	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0236014	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0236025	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0236036	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0236040	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0236051	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2

XV. COMMENTS (enter information by line number-see instructions)

AR207303

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)

1. DATE RECEIVED

19

X. GENERATOR'S I.D. NO.

P A D 0 5 6 6 0 5 9 5 8

XI. FACILITY'S I.D. NO.

P A D 0 7 9 1 6 0 8 4 2

XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code)

South Whitehall Township
P.O. Box R.D. 1
Allentown, PA

XII. FACILITY NAME (specify)

Valley Disposal

MUN. South Whitehall Township COUNTY Lehigh

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0236062	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0236073	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0236084	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0236095	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0236106	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0236110	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0236121	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA0236132	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA1516583	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN: PAA1516594	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2

V. COMMENTS (enter information by line number-see instructions)

AR207304

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)

1. DATE RECEIVED

X. GENERATOR'S I.D. NO.

2. RECEIVED BY

P A D O 5 6 6 0 5 9 5 9

XI. FACILITY'S I.D. NO.

P A D O 7 9 1 6 0 8 4 2

XIII. FACILITY ADDRESS (Street or P.O. box, city, state & zip code)

South Whitehall Township
P.O. Box R.D. 1
Allentown, PA

XII. FACILITY NAME (specify)

Valley Disposal

MUN. South Whitehall Township COUNTY Lehigh

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516605	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516616	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516620	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516631	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- 42	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- 53	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- 64	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- 75	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- 86	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- 90	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2

XV. COMMENTS (enter information by line number-see instructions)

701
712
723
734
745

AR207305



COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL RESOURCES

Reading Regional Office
Wernersville, Pennsylvania 19565
Telephone 215 678-5657



August 28, 1981

Mr. A. S. Vanek, P.E.
Supervisor of Engineering
F & M Schaefer Brewing Co.
Lehigh Valley Brewery
P. O. Box 2568
Allentown, PA 18001

Dear Mr. Vanek:

Your correspondence dated August 27, 1981, regarding neutralization of ORM-E (label pulp) has been reviewed by representatives of this office.

The proposal to mix the label pulp with spent filter powder (DE) syrup combination in a neutralization process to reduce the label pulp from pH 12.5 to approximately pH 7.0 is acceptable to the department.

This neutralization process will result in the label pulp not exhibiting the characteristics of corrosivity and therefore not meeting the department's definition of hazardous waste.

If there is any question regarding the above, please do not hesitate to contact this office.

Sincerely yours,

Leon L. Kuchinski
Regional Solid Waste Manager

LLK: fh

cc: *L. Troy*
R. McCarthy
N. Hessewood
R. Memmer

AR207306

PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES
BUREAU OF SOLID WASTE MANAGEMENT
HAZARDOUS WASTE REPORT

A.V

Please print or type with ELITE type (12 characters/inch)

I. TYPE OF HAZARDOUS WASTE REPORT

PART A: GENERATOR QUARTERLY REPORT

THIS REPORT IS FOR THE QUARTER ENDING 07-31-1981

PART B: FACILITY QUARTERLY REPORT

THIS REPORT IS FOR THE QUARTER ENDING 07-31-1981

PAD056605959 GEN
VAN EK ARTHUR S P E
LEHIGH VALLEY BREWERY
PO BOX 2568
ALLENTOWN PA
18001

II. INSTALLATION'S ID. NUMBER

PAD056605959

III. NAME OF INSTALLATION

LEHIGH VALLEY BREWERY

IV. INSTALLATION MAILING ADDRESS

STREET OR P. O. BOX

PO BOX 2568

CITY OR TOWN

ST. ZIP CODE

ALLENTOWN

PA 18001

V. LOCATION OF INSTALLATION

STREET OR ROUTE NUMBER

MUNICIPALITY

RTS 100 & 22

Upper Macungie Township

CITY OR TOWN

ST. ZIP CODE

COUNTY

FOGELSVILLE

PA 18051

Lehigh

VI. INSTALLATION CONTACT

NAME (last and first)

PHONE NO. (area code & no.)

VAN EK, ARTHUR

215 395 7538

VII. TRANSPORTATION SERVICES USED (for Part A reports only)

List the identification numbers for those transporters whose services were used during the reporting quarter represented by this report.

PAD079160842

VIII. ANNUAL COST ESTIMATES FOR FACILITIES (for Part B reports only)

A. COST ESTIMATE FOR FACILITY CLOSURE

B. COST ESTIMATE FOR POST CLOSURE MONITORING AND MAINTENANCE (disposal facilities only)

\$ N/A

\$ N/A

IX. CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

ARTHUR S. VAN EK, P.E.

A. Print or Type Name

Arthur S. Van Ek, P.E.

B. Signature

July 31, 1981

C. Date Signed

AR207307

no longer necessary for check 1 mile from E.U. & P.C.S. or. no longer req. in mid 80's

GENERATOR QUARTERLY REPORT - PART A

ORIGINAL

FOR OFFICIAL USE ONLY (Items 1 and 2)	1. DATE RECEIVED	-	-	1	9	X. GENERATOR'S I.D. No.	P	A	D	0	5	6	6	0	5	9	5	9
	2. RECEIVED BY																	

XI. FACILITY'S I.D. NO.	P	A	D	0	7	9	1	6	0	8	4	2
XII. FACILITY NAME (specify)	Valley Disposal											
XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code)	South Whitehall Township P. O. Box R.D. 1 Allentown, PA											
MUN. South Whitehall Township	COUNTY Lehigh											

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter(HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516745	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516756	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516760	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516771	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516793	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516782	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516804	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516815	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516826	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516830	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 1 6 0 8 4 2

V. COMMENTS (enter information by line number-see instructions.)

AR207308

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)	1. DATE RECEIVED: - - - 1 9	X. GENERATOR'S I.D. NO. P A D 0 5 6 6 0 5 9 5 9
	2. RECEIVED BY	

XI. FACILITY'S I.D. NO. P A D 0 7 9 1 6 0 8 4 2	XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code) South Whitehall Township P.O. Box R.D. 1 Allentown, PA
XII. FACILITY NAME (specify) Valley Disposal	MUN. South Whitehall Township COUNTY Lehigh

ORIGINAL (Rev)

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter(HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516841	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516852	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516863	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516874	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516885	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516896	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516900	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516911	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516922	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516933	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XV. COMMENTS (enter information by line number see instructions.)

GENERATOR QUARTERLY REPORT - PART A

OFFICIAL USE ONLY (Items 1 and 2)	1. DATE RECEIVED	19	X. GENERATOR'S I.D. NO.	P A D 0 5 6 6 0 5 9 5 9
	2. RECEIVED BY			
FACILITY'S I.D. NO.		XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code.)		
P A D 0 7 9 1 6 0 8 4 2		South Whitehall Township P.O. Box R.D. 1 Allentown, PA		
FACILITY NAME (specify)		MUN. South Whitehall Township COUNTY Lehigh		
Valley Disposal				

ORIGINAL
(Rtd)

WASTE IDENTIFICATION

DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516944	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516955	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516966	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516970	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516981	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516992	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517003	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517036	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517025	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517040	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XV. COMMENTS (enter information by line number-see instructions.)

AR207310

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)	1. DATE RECEIVED	-	-	1	9	X. GENERATOR'S I.D. NO.
	2. RECEIVED BY	P A D 0 5 6 6 0 5 9 5 9				

XI. FACILITY'S I.D. NO.	XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code)
P A D 0 7 9 1 6 0 8 4 2	South Whitehall Township P.O. Box R.D. 1 Allentown, PA

XII. FACILITY NAME (specify)	MUN. South Whitehall Township COUNTY Lehigh
Valley Disposal	

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter(HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517051	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517062	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517073	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517084	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517095	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517106	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517110	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517121	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517132	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517143	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XV. COMMENTS (enter information by line number-see instructions)

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)	1. DATE RECEIVED - - 19	X. GENERATOR'S I.D. NO.
	2. RECEIVED BY	P A D O 5 6 6 0 5 9 3 9
XI. FACILITY'S I.D. NO.		XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code)
P A D O 7 9 1 6 0 8 4 2		South Whitehall Township P.O. Box R.D. 1 Allentown, PA
XII. FACILITY NAME (specify)		MUN. South Whitehall Township COUNTY Lehigh
Valley Disposal		

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter(HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic)	1 2	D 0 0 2	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
	MDN- PAA1517154					
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic)	1 2	D 0 0 2	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
	MDN- PAA1517165					
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic)	1 2	D 0 0 2	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
	MDN- PAA1517176					
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic)	1 2	D 0 0 2	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
	MDN- PAA1517180					
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic)	1 2	D 0 0 2	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
	MDN- PAA1517191					
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic)	1 2	D 0 0 2	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
	MDN- PAA1517202					
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic)	1 2	D 0 0 2	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
	MDN- PAA1517213					
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic)	1 2	D 0 0 2	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
	MDN- PAA1517224					
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic)	1 2	D 0 0 2	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
	MDN- PAA1517235					
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic)	1 2	D 0 0 2	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
	MDN- PAA1517246					

XV. COMMENTS (enter information by line number-see instructions.)

AR207312

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)

1. DATE RECEIVED

19

X. GENERATOR'S I.D. NO.

2. RECEIVED BY

P A D O 5 6 6 0 5 9 5 9

XI. FACILITY'S I.D. NO.

P A D O 7 9 1 6 0 8 4 2

XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code).

South Whitehall Township
P.O. Box R.D. 1
Allentown, PA

XII. FACILITY NAME (specify).

Valley Disposal

MUN. South Whitehall Township COUNTY Lehigh

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517250	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517261	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517272	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517283	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517294	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517305	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517316	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517320	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517331	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517342	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2

XV. COMMENTS (enter information by line number-see instructions.)

AR207313

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)	1. DATE RECEIVED	-	-	1	9	X. GENERATOR'S I.D. NO.
	2. RECEIVED BY	P A D 0 5 6 6 0 5 9 5 9				

XI. FACILITY'S I.D. NO.	XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code)
-------------------------	---

XII. FACILITY NAME (specify) Valley Disposal	South Whitehall Township P.O. Box R.D. 1 Allentown, PA MUN. South Whitehall Township COUNTY Lehigh
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XI. FACILITY'S I.D. NO. P A D 0 7 9 1 6 0 8 4 2	ORIGINAL (Red)
--	----------------

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazard-out Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter(HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517353	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517375	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517386	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517390	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517401	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517412	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517423	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517434	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517445	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517456	1 2	D 0 0 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XV. COMMENTS (enter information by line number-see instructions.)

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)	1. DATE RECEIVED: - - 19	X. GENERATOR'S I.D. NO.
	2. RECEIVED BY:	P A D 0 5 6 6 0 5 9 5 9
XI. FACILITY'S I.D. NO.		XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code)
P A D 0 7 9 1 6 0 8 4 2		South Whitehall Township P.O. Box R.D. 1 Allentown, PA
XII. FACILITY NAME (specify)		MUN. South Whitehall Township COUNTY Lehigh
Valley Disposal		

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517460	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517471	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517482	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517493	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517504	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517515	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517526	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517530	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517541	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517552	1 2	D 0 0 2	1 0 0	GAL	P A D 0 7 9 - 1 6 0 8 4 2

XV. COMMENTS (enter information by line number-see instructions)

GENERATOR QUARTERLY REPORT - PART A

FOR OFFICIAL USE ONLY (Items 1 and 2)

1. DATE RECEIVED

19

X. GENERATOR'S I.D. NO.

2. RECEIVED BY

P A D O 5 6 6 0 5 9 5 9

XI. FACILITY'S I.D. NO.

P A D O 7 9 1 6 0 8 4 2

XIII. FACILITY ADDRESS (Street or PO box, city, state & zip code.)

South Whitehall Township
P.O. Box R.D. 1
Allentown, PA

ORIGINAL (Red)

XII. FACILITY NAME (specify).

Valley Disposal

MUN. South Whitehall Township COUNTY Lehigh

XIV. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. DOT Hazard Class	C. Hazardous Waste Number	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517563	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN-	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN-	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN-	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN-	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN-	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN-	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN-	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN-	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN-	1 2	D 0 0 2	1 0 0	GAL	P A D O 7 9 - 1 6 0 8 4 2

XV. COMMENTS (enter information by line number - see instructions.)

Copy

Please print or type with (LITE type (12 characters/line))

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)

1. DATE RECEIVED

- - - 1 19

XVI. FACILITY'S I.D. NO.

P A D 0 7 9 1 6 0 8 4 2

2. RECEIVED BY

XVII. GENERATOR'S I.D. NO.

P A D 0 5 6 6 0 5 9 5 9

XIX. GENERATOR ADDRESS (Street or PO Box, city, state & zip)

Rts. 100 & 22
Fogelsville, PA 18051

XVIII. GENERATOR NAME (Specify)

Lehigh Valley Brewery

MUN. Upper Macungie Township COUNTY Lehigh

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Method and Date	D. Amount of Waste	E. Unit of Measuring	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516745	D 0 0 2	D 8 1 Date 0 4 - 2 0 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516756	D 0 0 2	D 8 1 Date 0 4 - 2 1 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516760	D 0 0 2	D 8 1 Date 0 4 - 2 2 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516771	D 0 0 2	D 8 1 Date 0 4 - 2 4 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516793	D 0 0 2	D 8 1 Date 0 4 - 2 7 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516782	D 0 0 2	D 8 1 Date 0 4 - 2 8 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516804	D 0 0 2	D 8 1 Date 0 4 - 2 9 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516815	D 0 0 2	D 8 1 Date 0 4 - 3 0 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516826	D 0 0 2	D 8 1 Date 0 5 - 0 1 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516830	D 0 0 2	D 8 1 Date 0 5 - 0 2 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2

XXI. COMMENTS (enter information by line number-see instructions)

AR207317

Please print or type with CLITE type (12 characters/inch)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)

1. DATE RECEIVED

1981-04-23

XVI. FACILITY'S I.D. NO.

P A D 0 7 9 1 6 0 8 4 2

2. RECEIVED BY

XVII. GENERATOR'S I.D. NO.

P A D 0 5 6 6 0 5 9 5 9

XIX. GENERATOR ADDRESS (Street or PO box, city, state & zip code)

Rts. 100 & 22
Fogelsville, PA 18051

XVIII. GENERATOR NAME (specify)

Lehigh Valley Brewery

MUN. Upper Macungie Township COUNTY Lehigh

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Method and Date	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516841	D 0 0 2	D 8 1 Date 0 4 - 2 3 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516852	D 0 0 2	D 8 1 Date 0 5 - 0 4 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516863	D 0 0 2	D 8 1 Date 0 5 - 0 5 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516874	D 0 0 2	D 8 1 Date 0 5 - 0 6 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516885	D 0 0 2	D 8 1 Date 0 5 - 0 7 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516896	D 0 0 2	D 8 1 Date 0 5 - 0 8 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516900	D 0 0 2	D 8 1 Date 0 5 - 0 9 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516911	D 0 0 2	D 8 1 Date 0 5 - 1 1 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516922	D 0 0 2	D 8 1 Date 0 5 - 1 2 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1516933	D 0 0 2	D 8 1 Date 0 5 - 1 3 - 8 1	1 0 0	G A L	P A D 0 7 9 - 1 6 0 8 4 2

XXI. COMMENTS (enter information by the number - see instructions)

AR207318

Please print or type with CLITE type (12 characters/inch)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)	1. DATE RECEIVED	19	XVI. FACILITY S. I.D. NO.	PAD079160842
	2. RECEIVED BY			

XVII. GENERATOR'S I.D. NO.	XIX. GENERATOR ADDRESS (Street or PO box, city state & zip code)
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PAD056605959	Rts. 100 & 22 Fogelsville, PA 18051
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XVIII. GENERATOR NAME (Specify)	MUN. Upper Macungie Township COUNTY Lehigh
---------------------------------	--

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Method and Date	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1516944	D002	D 8 1 Date 05 - 14 - 81	100	GAL	PAD079160842
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1516955	D002	D 8 1 Date 05 - 15 - 81	100	GAL	PAD079160842
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1516966	D002	D 8 1 Date 05 - 16 - 81	100	GAL	PAD079160842
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1516970	D002	D 8 1 Date 05 - 19 - 81	100	GAL	PAD079160842
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1516981	D002	D 8 1 Date 05 - 20 - 81	100	GAL	PAD079160842
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1516992	D002	D 8 1 Date 05 - 21 - 81	100	GAL	PAD079160842
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517003	D002	D 8 1 Date 05 - 22 - 81	100	GAL	PAD079160842
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517036	D002	D 8 1 Date 05 - 23 - 81	100	GAL	PAD079160842
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517025	D002	D 8 1 Date 05 - 27 - 81	100	GAL	PAD079160842
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517040	D002	D 8 1 Date 05 - 28 - 81	100	GAL	PAD079160842

XXI. COMMENTS (enter information by line number - see instructions)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)	1. DATE RECEIVED	-	-	19	XVI. FACILITY'S I.D. NO.	P A D 0 7 9 1 6 0 8 4 2
	2. RECEIVED BY					

XVII. GENERATOR'S I.D. NO.	XIX. GENERATOR ADDRESS (Street or PO box, city, state / zip code)
P A D 0 5 6 6 0 5 9 5 9	Rts. 100 & 22 Fogelsville, PA 18051

XVIII. GENERATOR NAME (specify)	MUN. Upper Macungie Township COUNTY Lehigh
Lehigh Valley Brewery	

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Shipping Method and Date	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517051	D 0 0 2	D 8 1 Date 0 5 - 2 9 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517062	D 0 0 2	D 8 1 Date 0 5 - 3 0 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517073	D 0 0 2	D 8 1 Date 0 6 - 0 1 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517084	D 0 0 2	D 8 1 Date 0 6 - 0 2 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517095	D 0 0 2	D 8 1 Date 0 6 - 0 3 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517106	D 0 0 2	D 8 1 Date 0 6 - 0 4 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517110	D 0 0 2	D 8 1 Date 0 6 - 0 5 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517121	D 0 0 2	D 8 1 Date 0 6 - 0 6 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517132	D 0 0 2	D 8 1 Date 0 6 - 0 8 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN- PAA1517143	D 0 0 2	D 8 1 Date 0 6 - 0 9 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XXI. COMMENTS (enter information by line number - see instructions)

ORIGINAL (Rev)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)	1. DATE RECEIVED	19	XVI. FACILITY'S I.D. NO.	P A D 0 7 9 1 6 0 8 4 2
	2. RECEIVED BY			

XVII. GENERATOR'S I.C. NO. P A D 0 5 6 6 0 5 9 5 9

XIX. GENERATOR ADDRESS (Street or PO box, city, state & zip code)

XVIII. GENERATOR NAME (specify)

Rts. 100 & 22
Fogelsville, PA 18051

Lehigh Valley Brewery

MUN. Upper Macungie Township COUNTY Lehigh

ORIGINAL

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Method and Date	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Reporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517154	D 0 0 2	D 8 1 Date 0 6 - 1 0 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517165	D 0 0 2	D 8 1 Date 0 6 - 1 1 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517176	D 0 0 2	D 8 1 Date 0 6 - 1 2 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517180	D 0 0 2	D 8 1 Date 0 6 - 1 3 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517191	D 0 0 2	D 8 1 Date 0 6 - 1 5 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517202	D 0 0 2	D 8 1 Date 0 6 - 1 6 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517213	D 0 0 2	D 8 1 Date 0 6 - 1 7 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517224	D 0 0 2	D 8 1 Date 0 6 - 1 8 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517235	D 0 0 2	D 8 1 Date 0 6 - 1 9 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517246	D 0 0 2	D 8 1 Date 0 6 - 2 0 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XXI. COMMENTS (enter information by line number - see instructions)

Please print or type with TYPE type (12 characters/inch)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)

1. DATE RECEIVED

XVI. FACILITY S. I.D. NO.

2. RECEIVED BY

P A D O 7 9 1 6 0 8 4 2

XVII. GENERATOR'S I.D. NO.

P A D O 5 6 6 0 5 9 5 9

XIX. GENERATOR ADDRESS (Street or PO box, city, state & zip code)

Rts. 100 & 22
Fogelsville, PA 18051

XVIII. GENERATOR NAME (specify)

Lehigh Valley Brewery

MUN. Upper Macungie Township COUNTY Lehigh

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Method and Date	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517353	D 0 0 2	D 8 1 Date 0 7 - 0 7 - 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517375	D 0 0 2	D 8 1 Date 0 7 - 0 9 - 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517386	D 0 0 2	D 8 1 Date 0 7 - 0 8 - 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517390	D 0 0 2	D 8 1 Date 0 7 - 1 0 - 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517401	D 0 0 2	D 8 1 Date 0 7 - 1 1 - 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517412	D 0 0 2	D 8 1 Date 0 7 - 1 3 - 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517423	D 0 0 2	D 8 1 Date 0 7 - 1 4 - 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517434	D 0 0 2	D 8 1 Date 0 7 - 1 5 - 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517445	D 0 0 2	D 8 1 Date 0 7 - 1 6 - 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517456	D 0 0 2	D 8 1 Date 0 7 - 1 7 - 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2

ORIGINAL

XXI. COMMENTS (enter information by line number - see instructions)

Please print or type with LITE type (12 characters/inch)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)	1. DATE RECEIVED	19	XVI FACILITY S. I.D. NO.	P A D 0 7 9 1 6 0 8 4 2
	2. RECEIVED BY			

XVII. GENERATOR'S I.C. NO.	XIX. GENERATOR ADDRESS (Street or PO box, city state & zip code)
P A D 0 5 6 6 0 5 9 5 9	Rts. 100 & 22 Fogelsville, PA 18051
XVIII. GENERATOR NAME (specify)	MUN. Upper Macungie Township COUNTY Lehigh
Lehigh Valley Brewery	

ORIGINAL

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Method and Date	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517460	D 0 0 2	D 8 1 Date 0 7 - 1 8 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517471	D 0 0 2	D 8 1 Date 0 7 - 2 0 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517482	D 0 0 2	D 8 1 Date 0 7 - 2 1 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517493	D 0 0 2	D 8 1 Date 0 7 - 2 2 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517504	D 0 0 2	D 8 1 Date 0 7 - 2 3 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517515	D 0 0 2	D 8 1 Date 0 7 - 2 4 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517526	D 0 0 2	D 8 1 Date 0 7 - 2 5 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517530	D 0 0 2	D 8 1 Date 0 7 - 2 8 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517541	D 0 0 2	D 8 1 Date 0 7 - 2 9 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1517552	D 0 0 2	D 8 1 Date 0 7 - 3 0 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XXI. COMMENTS (enter information by the number - see instructions)

Please print or type with CLITE type (12 characters/inch)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)

1. DATE RECEIVED

11-19

XVI. FACILITY'S I.D. NO.

2. RECEIVED BY

PAD079160842

XVII. GENERATOR'S I.D. NO.

PAD056605959

XIX. GENERATOR ADDRESS (Street or PO Box, city, state & zip code)

Rts. 100 & 22
Fogelsville, PA 18051

XVIII. GENERATOR NAME (specify)

Lehigh Valley Brewery

MUN. Upper Macungie Township COUNTY Lehigh

ORIGINAL

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Method Date	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PA1517563	D002	D 8 1	100	GAL	PAD079160842
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN -	D002	D 8 1	100	GAL	PAD079160842
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN -	D002	D 8 1	100	GAL	PAD079160842
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN -	D002	D 8 1	100	GAL	PAD079160842
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN -	D002	D 8 1	100	GAL	PAD079160842
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN -	D002	D 8 1	100	GAL	PAD079160842
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN -	D002	D 8 1	100	GAL	PAD079160842
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN -	D002	D 8 1	100	GAL	PAD079160842
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN -	D002	D 8 1	100	GAL	PAD079160842
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN -	D002	D 8 1	100	GAL	PAD079160842

XXI. COMMENTS (enter information by line number - see instructions)

Please print or type with FLITE type (12 character font)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)	1. DATE RECEIVED	1 1 9	XVI. FACILITY'S I.D. NO.	
	2. RECEIVED BY	P A D 0 7 9 1 6 0 8 4 2		
XVII. GENERATOR'S I.C. NO.		XIX. GENERATOR ADDRESS (Street or PO box, city, state, zip)		
P A D 0 5 6 6 0 5 9 5 9		Rts. 100 & 22 Fogelsville, PA 18051		
XVIII. GENERATOR NAME (Specify)		MUN. Upper Macungie Township COUNTY Lehigh		
Lehigh Valley Brewery				

ORIGINAL (Red)

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Date	D. Amount of Waste	E. Unit of Measure	F. PA Hazardous Waste Reporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235141	D 0 0 2	D 8 1 1 1 - 1 9 - 8 0	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235152	D 0 0 2	D 8 1 1 1 - 2 0 - 8 0	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235163	D 0 0 2	D 8 1 1 1 - 2 1 - 8 0	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235174	D 0 0 2	D 8 1 1 1 - 2 2 - 8 0	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235185	D 0 0 2	D 8 1 1 1 - 2 4 - 8 0	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235196	D 0 0 2	D 8 1 1 1 - 2 5 - 8 0	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235200	D 0 0 2	D 8 1 1 1 - 2 6 - 8 0	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235211	D 0 0 2	D 8 1 1 1 - 2 8 - 8 0	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235233	D 0 0 2	D 8 1 1 2 - 0 2 - 8 0	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235244	D 0 0 2	D 8 1 1 2 - 0 3 - 8 0	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XXI. COMMENTS (enter information by the number and instruction)

Please print or type with 11/16" type (12 characters wide)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)

1. DATE RECEIVED

11-19

XVI. FACILITY'S I.D. NO.

P A D 0 7 9 1 6 0 8 4 2

2. RECEIVED BY

XVII. GENERATOR'S I.D. NO.

P A D 0 5 6 6 0 5 9 5 9

XIX. OPERATOR ADDRESS (Name of Co., city, state, zip)

Rts. 100 & 22
Fogelsville, PA 18051

XVIII. GENERATOR NAME (Specify)

Lehigh Valley Brewery

MUN. Upper Macungie Township COUNTY Lehigh

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Code	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Reporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235255	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235266	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235270	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235281	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235292	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235303	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235314	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235325	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235336	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235340	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XXI. COMMENTS (enter information in the number per instructions)

AR207327

Please print or type with LITE type (12 characters/inch)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)

1. DATE RECEIVED

11 19

XVI. FACILITY'S I.D. NO.

P A D 0 7 9 1 6 0 8 4 2

2. RECEIVED BY

XVII. GENERATOR'S I.C. NO.

P A D 0 5 6 6 0 5 9 5 9

XIX. GENERATOR ADDRESS (Street or Rte. box, city, state, zip or other)

Rts. 100 & 22
Fogelsville, PA 18051

XVIII. GENERATOR NAME (specify)

Lehigh Valley Brewery

MUN. Upper Macungie Township COUNTY Lehigh

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Method and Date	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Reporter (HWTR) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235351	D 0 0 2	D 8 1 Date 1 2	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235362	D 0 0 2	D 8 1 Date 1 2	1 6 8 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235373	D 0 0 2	D 8 1 Date 1 2	1 7 8 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235384	D 0 0 2	D 8 1 Date 1 2	1 9 8 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235395	D 0 0 2	D 8 1 Date 1 2	2 0 8 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235406	D 0 0 2	D 8 1 Date 1 2	2 2 8 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235410	D 0 0 2	D 8 1 Date 1 2	2 7 8 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235421	D 0 0 2	D 8 1 Date 1 2	2 9 8 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235432	D 0 0 2	D 8 1 Date 1 2	3 0 8 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235443	D 0 0 2	D 8 1 Date 1 2	3 1 8 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XXI. COMMENTS (enter information by line number - see instructions)

AR207328

Please print or type with ELITE type (12 characters high)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)

1. DATE RECEIVED

19 11 19

XVI. FACILITY'S I.D. NO.

P A D 0 7 9 1 6 0 8 4 2

2. RECEIVED BY

XVII. GENERATOR'S I.D. NO.

P A D 0 5 6 6 0 5 9 5 9

XIX. OPERATOR ADDRESS (Name of PO box, city and state)

Rts. 100 & 22
Fogelsville, PA 18051

XVIII. GENERATOR NAME (Specify)

Lehigh Valley Brewery

MUN. Upper Macungie Township COUNTY Lehigh

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Date	D. Amount of Waste	E. Unit of Measure	F. PA Hazardous Waste Reporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235454	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235465	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235476	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235480	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235491	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235502	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235513	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235524	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235535	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235546	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XXI. COMMENTS (Enter information by the generator and transporter)

AR207329

Please print or type with CLITE type (12 characters/inch)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)	1. DATE RECEIVED	19	XVI. FACILITY S. I.D. No.	P A D 0 7 9 1 6 0 8 4 2
	2. RECEIVED BY			
XVII. GENERATOR'S I.C. NO.		XIX. GENERATOR ADDRESS (Street or PO Box, city and state)		
P A D 0 5 6 6 0 5 9 5 9		Rts. 100 & 22 Fogelsville, PA 18051		
XVIII. GENERATOR NAME (Specify)		MUN. Upper Macungie Township COUNTY Lehigh		
Lehigh Valley Brewery				

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Method and Date	D. Amount of Waste	E. Unit of Measure	F. PA Hazardous Waste Reporter (HWTR) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235550	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235561	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235572	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235583	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235594	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235605	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235616	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235620	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235631	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235642	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XXI. COMMENTS (enter information by the number see instructions)

AR207330

Please print or type with TYPE type (12 characters/line)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)

1. DATE RECEIVED

19 1 19

XVI. FACILITY S. I.D. No.

P A D 0 7 9 1 6 0 8 4 2

2. RECEIVED BY

XVII. GENERATOR'S I.D. NO.

P A D 0 5 6 6 0 5 9 5 9

XIX. GENERATOR ADDRESS (Name of the Gen., city, state, zip code)

Rts. 100 & 22
Fogelsville, PA 18051

XVIII. GENERATOR NAME (Company)

Lehigh Valley Brewery

MUN. Upper Macungie Township COUNTY Lehigh

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Method and Date	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Reporter (HWTR) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235653	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235664	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235675	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235686	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235690	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235701	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235712	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235723	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235734	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235745	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XXI. COMMENTS (enter information by the generator per instructions)

AR207331

Please print or type with CLITE type (12 characters/inch)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)

1. DATE RECEIVED

19

XVI. FACILITY'S I.D. NO.

P A D 0 7 9 1 6 0 8 4 2

2. RECEIVED BY

XVII. GENERATOR'S I.D. NO.

P A D 0 5 6 6 0 5 9 5 9

XIX. GENERATOR ADDRESS (Street or PO box, city, state, zip)

Rts. 100 & 22
Fogelsville, PA 18051

XVIII. GENERATOR NAME (company)

Lehigh Valley Brewery

MUN. Upper Macungie Township COUNTY Lehigh

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Method Code	D. Amount of Waste	E. Unit of Measure	F. P.A. Hazardous Waste Reporter (HWTR) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235756	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235760	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235771	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235782	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235793	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235804	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235815	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235826	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235830	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235841	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XXI. COMMENTS (enter information by line number - see instructions)

AR207332

Please print or type with 11/16 type (12 characters/inch)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)

1. DATE RECEIVED

XVI. FACILITY'S I.D. NO.

2. RECEIVED BY

P A D 0 7 9 1 6 0 8 4 2

XVII. GENERATOR'S I.D. NO.

P A D 0 5 6 6 0 5 9 5 9

XIX. GENERATOR ADDRESS (Street or PO box, city, state, zip code)

Rts. 100 & 22
Fogelsville, PA 18051

XVIII. GENERATOR NAME (Specify)

Lehigh Valley Brewery

MUN. Upper Macungie Township COUNTY Lehigh

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Method Code	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235852	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235863	D 0 0 2	D 8 1	2 1 8	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235874	D 0 0 2	D 8 1	2 3 8	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235885	D 0 0 2	D 8 1	2 4 8	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235896	D 0 0 2	D 8 1	2 5 8	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235900	D 0 0 2	D 8 1	2 6 8	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235911	D 0 0 2	D 8 1	2 7 8	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235922	D 0 0 2	D 8 1	2 8 8	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235944	D 0 0 2	D 8 1	3 0 2	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235955	D 0 0 2	D 8 1	3 0 3	G A L	P A D 0 7 9 1 6 0 8 4 2

ORIGINAL (Red)

XXI. COMMENTS (enter information by line number - see instructions)

AR207333

Please print or type with LITE type (12 characters/inch)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)	1. DATE RECEIVED	-	-	119	XVI. FACILITY'S ID NO.	P A D 0 7 9 1 6 0 8 4 2
	2. RECEIVED BY					

XVII. GENERATOR'S I.C. NO.	XIX. GENERATOR ADDRESS (Street or PO box, city, state, zip code)
P A D 0 5 6 6 0 5 9 5 9	Rts. 100 & 22 Fogelsville, PA 18051
XVIII. GENERATOR NAME (specify)	MUN. Upper Macungie Township COUNTY Lehigh
Lehigh Valley Brewery	

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Method and Date	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Reporter (HWTR) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235966	D 0 0 2	D 8 1 Date 0 3 - 0 4 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235970	D 0 0 2	D 8 1 Date 0 3 - 0 5 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235981	D 0 0 2	D 8 1 Date 0 3 - 0 6 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0235992	D 0 0 2	D 8 1 Date 0 3 - 0 7 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0236003	D 0 0 2	D 8 1 Date 0 3 - 0 9 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0236014	D 0 0 2	D 8 1 Date 0 3 - 1 0 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0236025	D 0 0 2	D 8 1 Date 0 3 - 1 1 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0236036	D 0 0 2	D 8 1 Date 0 3 - 1 2 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0236040	D 0 0 2	D 8 1 Date 0 3 - 1 3 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0236051	D 0 0 2	D 8 1 Date 0 3 - 1 4 - 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XXI. COMMENTS (enter information, by the waste, see instructions)

AR207334

Please print or type with ELITE type (12 characters/inch)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)

1. DATE RECEIVED

XVI. FACILITY S. I.D. NO.

2. RECEIVED BY

P A D O 7 9 1 6 0 8 4 2

XVII. GENERATOR'S I.D. NO.

P A D O 5 6 6 0 5 9 5 9

XIX. GENERATOR ADDRESS (Name of the facility, city, state, zip code)

Rts. 100 & 22
Fogelsville, PA 18051

ORIGINAL (Red)

XVIII. GENERATOR NAME (specify)

Lehigh Valley Brewery

MUN. Upper Macungie Township COUNTY Lehigh

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Method Code	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Reporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0236062	D 0 0 2	D 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0236073	D 0 0 2	D 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0236084	D 0 0 2	D 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0236095	D 0 0 2	D 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0236106	D 0 0 2	D 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0236110	D 0 0 2	D 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0236121	D 0 0 2	D 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA0236132	D 0 0 2	D 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1516583	D 0 0 2	D 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1516594	D 0 0 2	D 8 1	1 0 0	G A L	P A D O 7 9 1 6 0 8 4 2

XXI. COMMENTS (more information, by the generator, see instructions)

AR207335

Please print or type with LITE type (12 characters/min)

FACILITY QUARTERLY REPORT - PART B

FOR OFFICIAL USE ONLY (Items 1 & 2)	1. DATE RECEIVED	19	XVI. FACILITY S. I.D. NO.	
	2. RECEIVED BY	P A D 0 7 9 1 6 0 8 4 2		

XVII. GENERATOR'S I.C. NO.	XIX. GENERATOR ADDRESS (Street or P.O. box, city, state)
P A D 0 5 6 6 0 5 9 5 9	Rts. 100 & 22 Fogelsville, PA 18051
XVIII. GENERATOR NAME (specify)	MUN. Upper Macungie Township COUNTY Lehigh
Lehigh Valley Brewery	

ORIGINAL (Red)

XX. WASTE IDENTIFICATION

LINE NO.	A. DESCRIPTION OF WASTE AND MANIFEST DOCUMENT NUMBER (MDN)	B. Hazardous Waste Number	C. Handling Method and Date	D. Amount of Waste	E. Unit of Measure	F. PA. Hazardous Waste Transporter (HWT) License No.
1	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1516605	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
2	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1516616	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
3	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1516620	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
4	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN - PAA1516631	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
5	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN -	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
6	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN -	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
7	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN -	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
8	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN -	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
9	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN -	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2
10	Corrosive Liquid, N.O.S. (Label-pulp-caustic) MDN -	D 0 0 2	D 8 1	1 0 0	G A L	P A D 0 7 9 1 6 0 8 4 2

XXI. COMMENTS (enter information by line number - see instructions)

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